## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

## **Listing of Claims:**

1. (Currently Amended) A method of controlling a combination washer dryer, the combination washer dryer having a drum, the method comprising steps of:

inputting an operational command;

performing washing and rinsing steps according to the operational command;

simultaneously performing a dewatering step and a first drying step after completion of the watering washing and rinsing steps, wherein the first drying step includes re-circulating warm air through a conduit, and wherein the warm air passes from the drum into the conduit and is returned to the drum; and

performing a second drying step after completion of the dewatering step.

2. (Currently Amended) The method as claimed in claim 1, wherein the first drying operation step comprises:

driving a pump, a fan, a heater, and a drum motor.

3. (Currently Amended) The method as claimed in claim 1, wherein the second drying operation step comprises:

driving a pump, a fan, a heater, a drum motor, and a supply valve.

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4. (Currently Amended) A method of washing clothes with a combination washer

and dryer, the combination washer and dryer having a drum, the method comprising:

washing laundry in the combination washer and dryer;

rinsing the laundry;

dewatering the laundry;

performing a first drying operation where warm air is <u>re-</u>circulated <u>through a conduit</u>, <u>wherein the warm air passes from the drum into the conduit and is returned to the drum during</u> the first drying operation, <u>and</u> wherein the dewatering operation and the first drying operation are

simultaneously performed; and

performing a second drying step after the dewatering and first drying operations.

5. (Currently Amended) The method as claimed in claim 4, wherein the first drying operation comprises:

driving a pump, a fan, a heater, and a drum motor.

6. (Currently Amended) The method as claimed in claim 4, wherein the second drying operation comprises:

driving a pump, a fan, a heater, a drum motor, and a supply valve.